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STATEMENT UNDER 37 CFR 3.73(b)Applicant/Patent Owner: ABBOTT SPINEApplication No./Patent No.: See Attachment A Filed/Issue Date: See Attachment AEntitled: See Attachment AABBOTT SPINE, a corporation
(Name of Assignee) (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or
2. ☐ an assignee of less than the entire right, title and interest
(The extent (by percentage) of its ownership interest is _____ %)

In the patent application/patent identified above by virtue of either:

- A. ☐ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy therefore is attached.

OR

- B. ☒ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as follows:

1. From: _____ To: _____

The document was recorded in the United States Patent and Trademark Office at
Reel _____, Frame _____, or for which a copy thereof is attached.

2. From: _____ To: _____

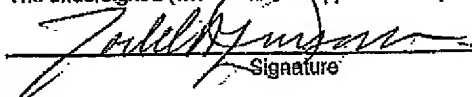
The document was recorded in the United States Patent and Trademark Office at
Reel _____, Frame _____, or for which a copy thereof is attached.

3. From: _____ To: _____

The document was recorded in the United States Patent and Trademark Office at
Reel _____, Frame _____, or for which a copy thereof is attached.☒ Additional documents in the chain of title are listed on a supplemental sheet.☐ As required by 37 CFR 3.73(b)(1)(i), the documentary evidence of the chain of title from the original owner to the assignee was, or concurrently is being, submitted for recordation pursuant to 37 CFR 3.11.

[NOTE: A separate copy (i.e., a true copy of the original assignment document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, to record the assignment in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.


Signature

Todd Dawson

Printed or Typed Name

Vice President, Global Intellectual Property, Zimmer, Inc.
signing on behalf of wholly owned subsidiary Abbott Spine

Title

11/24/08
Date(574) 372-4281
Telephone Number

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

ATTACHMENT A

Application #	Patent #	Reel/Frame for Assignee Spinal Concepts	Reel/Frame for Assignee Abbott Spine	SIPLG Docket No.
10/015206	6964664	021965/0283	021824/0852	ZIMM1230-1
10/735976		021968/0585	021824/0852	ZIMM1230-2
11/774340		021935/0453	021953/0285	ZIMM1750-3
10/633,371		015015/0392	021824/0852	ZIMM1780
09/093756	6132430	022005/0683	021824/0852	ZIMM1860-3
09/434324	6613050	021968/0594	021824/0852	ZIMM1860-4
09/605200	6576016	021965/0289	021824/0852	ZIMM1870-2
09/211887	5935133	021965/0286	021824/0852	ZIMM1880-2
09/211888	6391030	021968/0588	021824/0852	ZIMM1880-3
09/261977	6017344	022021/0642	021824/0852	ZIMM1960-4

TO: SPRINKLE IP LAW GROUP COMPANY: 1301 W. 25TH STREET

**UNITED STATES PATENT AND TRADEMARK OFFICE**UNDER SECRETARY OF COMMERCE FOR INTELLECTUAL PROPERTY AND
DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE

DECEMBER 12, 2008

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1301 W. 25TH STREET
SUITE 408
AUSTIN, TX 78705UNITED STATES PATENT AND TRADEMARK OFFICE
NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENT

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RECORDATION DATE: 12/10/2008

REEL/FRAME: 021968/0585

NUMBER OF PAGES: 3

BRIEF: ASSIGNMENT OF ASSIGNOR'S INTEREST (SEE DOCUMENT FOR DETAILS).
DOCKET NUMBER: ZIMM 1230-2

ASSIGNOR:

FRIED, JIM

DOC DATE: 04/05/2000

ASSIGNOR:

LANDRY, MICHAEL E.

DOC DATE: 04/06/2000

ASSIGNOR:

WAGNER, ERIK J.

DOC DATE: 04/06/2000

ASSIGNEE:

SPINAL CONCEPTS, INC.
5301 RIATA PARK COURT, BLDG. F.
AUSTIN, TEXAS 78727

SERIAL NUMBER: 10735976

FILING DATE: 12/15/2003

PATENT NUMBER:

ISSUE DATE:

TITLE: SYSTEM AND METHOD FOR STABILIZING THE HUMAN SPINE WITH A BONE PLATE

TO:SPRINKLE IP LAW GROUP COMPANY:1301 W. 25TH STREET

021968/0585 PAGE 2

PAULA MCCRAY-STANLEY, EXAMINER
ASSIGNMENT SERVICES BRANCH
PUBLIC RECORDS DIVISION



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JANUARY 06, 2009

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AUSTIN, TX 78705

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RECORDATION DATE: 11/12/2008

REEL/FRAME: 021824/0852
NUMBER OF PAGES: 5

BRIEF: CHANGE OF NAME (SEE DOCUMENT FOR DETAILS).

ASSIGNOR:

SPINAL CONCEPTS, INC.

DOC DATE: 04/20/2005

ASSIGNEE:

ABBOTT SPINE, INC.
5301 RLATA PARK COURT, BLDG. F.
AUSTIN, TEXAS 78727

SERIAL NUMBER: 09684628

FILING DATE: 10/06/2000

PATENT NUMBER:

ISSUE DATE:

TITLE: TRANSVERSE CONNECTOR WITH CAM ACTIVATED ENGAGERS

SERIAL NUMBER: 10387329

FILING DATE: 03/11/2003

PATENT NUMBER:

ISSUE DATE:

TITLE: INSTRUMENTATION AND PROCEDURE FOR IMPLANTING SPINAL IMPLANT DEVICES

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JAN 14 2009

Docketed by: _____
Docket #: _____

SERIAL NUMBER: 10735976 FILING DATE: 12/15/2003
PATENT NUMBER: ISSUE DATE:
TITLE: SYSTEM AND METHOD FOR STABILIZING THE HUMAN SPINE WITH A BONE PLATE

SERIAL NUMBER: 10838575 FILING DATE: 05/04/2004
PATENT NUMBER: ISSUE DATE:
TITLE: SPINAL IMPLANTS WITH BODY AND INSERT

SERIAL NUMBER: 10291223 FILING DATE: 11/08/2002
PATENT NUMBER: ISSUE DATE:
TITLE: INSTRUMENTS AND METHODS FOR INSERTING A SPINAL IMPLANT

SERIAL NUMBER: 10633371 FILING DATE: 08/01/2003
PATENT NUMBER: ISSUE DATE:
TITLE: SPINAL IMPLANT

SERIAL NUMBER: 09479458 FILING DATE: 01/06/2000
PATENT NUMBER: 6331179 ISSUE DATE: 12/18/2001
TITLE: SYSTEM AND METHOD FOR STABILIZING THE HUMAN SPINE WITH A BONE PLATE

SERIAL NUMBER: 10015206 FILING DATE: 11/19/2001
PATENT NUMBER: 6964664 ISSUE DATE: 11/15/2005
TITLE: SYSTEM AND METHOD FOR STABILIZING THE HUMAN SPINE WITH A BONE PLATE

SERIAL NUMBER: 08740123 FILING DATE: 10/24/1996
PATENT NUMBER: 6416515 ISSUE DATE: 07/09/2002
TITLE: SPINAL FIXATION SYSTEM

SERIAL NUMBER: 08942325 FILING DATE: 10/01/1997
PATENT NUMBER: 6595992 ISSUE DATE: 07/22/2003
TITLE: METHOD AND APPARATUS FOR SPINAL FIXATION

SERIAL NUMBER: 09026711 FILING DATE: 02/20/1998
PATENT NUMBER: 5989250 ISSUE DATE: 11/23/1999
TITLE: METHOD AND APPARATUS FOR SPINAL FIXATION

SERIAL NUMBER: 09093756 FILING DATE: 06/09/1998
PATENT NUMBER: 6132430 ISSUE DATE: 10/17/2000
TITLE: SPINAL FIXATION SYSTEM

SERIAL NUMBER: 09434324 FILING DATE: 11/04/1999
PATENT NUMBER: 6613050 ISSUE DATE: 09/02/2003
TITLE: METHOD AND APPARATUS FOR SPINAL FIXATION

SERIAL NUMBER: 09691279 FILING DATE: 10/17/2000
PATENT NUMBER: 6562040 ISSUE DATE: 05/13/2003
TITLE: SPINAL FIXATION SYSTEM

SERIAL NUMBER: 08847172 FILING DATE: 05/01/1997
PATENT NUMBER: 6045579 ISSUE DATE: 04/04/2000
TITLE: ADJUSTABLE HEIGHT FUSION DEVICE

SERIAL NUMBER: 09153178	FILING DATE: 09/15/1998
PATENT NUMBER: 6080193	ISSUE DATE: 06/27/2000
TITLE: ADJUSTABLE HEIGHT FUSION DEVICE	
SERIAL NUMBER: 09605200	FILING DATE: 06/27/2000
PATENT NUMBER: 6576016	ISSUE DATE: 06/10/2003
TITLE: ADJUSTABLE HEIGHT FUSION DEVICE	
SERIAL NUMBER: 09046759	FILING DATE: 03/24/1998
PATENT NUMBER: 6641614	ISSUE DATE: 11/04/2003
TITLE: MULTI-VARIABLE-HEIGHT FUSION DEVICE	
SERIAL NUMBER: 09070116	FILING DATE: 04/30/1998
PATENT NUMBER: 6706070	ISSUE DATE: 03/16/2004
TITLE: MULTI-VARIABLE-HEIGHT FUSION DEVICE	
SERIAL NUMBER: 08919127	FILING DATE: 08/26/1997
PATENT NUMBER: 5964769	ISSUE DATE: 10/12/1999
TITLE: SURGICAL CABLE SYSTEM AND METHOD	
SERIAL NUMBER: 09085186	FILING DATE: 05/26/1998
PATENT NUMBER: 6053921	ISSUE DATE: 04/25/2000
TITLE: SURGICAL CABLE SYSTEM AND METHOD	
SERIAL NUMBER: 09211887	FILING DATE: 12/15/1998
PATENT NUMBER: 5935133	ISSUE DATE: 08/10/1999
TITLE: SURGICAL CABLE SYSTEM AND METHOD	
SERIAL NUMBER: 09211888	FILING DATE: 12/15/1998
PATENT NUMBER: 6391030	ISSUE DATE: 05/21/2002
TITLE: SURGICAL CABLE SYSTEM AND METHOD	
SERIAL NUMBER: 09360062	FILING DATE: 07/23/1999
PATENT NUMBER: 6682533	ISSUE DATE: 01/27/2004
TITLE: SURGICAL CABLE SYSTEM AND METHOD	
SERIAL NUMBER: 09089027	FILING DATE: 06/02/1998
PATENT NUMBER: 6454769	ISSUE DATE: 09/24/2002
TITLE: SYSTEM AND METHOD FOR STABILIZING THE HUMAN SPINE WITH A BONE PLATE	
SERIAL NUMBER: 09095290	FILING DATE: 06/10/1998
PATENT NUMBER: 6030389	ISSUE DATE: 02/29/2000
TITLE: SYSTEM AND METHOD FOR STABILIZING THE HUMAN SPINE WITH A BONE PLATE	
SERIAL NUMBER: 08896281	FILING DATE: 07/16/1997
PATENT NUMBER: 5928243	ISSUE DATE: 07/27/1999
TITLE: PEDICLE PROBE AND DEPTH GAGE	
SERIAL NUMBER: 09159303	FILING DATE: 09/23/1998
PATENT NUMBER: 6146382	ISSUE DATE: 11/14/2000
TITLE: OCCIPITO-CERVICAL STABILIZATION SYSTEM AND METHOD	

SERIAL NUMBER: 09070323
PATENT NUMBER: 6099527
TITLE: BONE PROTECTOR AND METHOD

FILING DATE: 04/30/1998
ISSUE DATE: 08/08/2000

SERIAL NUMBER: 08772407
PATENT NUMBER: 5776135
TITLE: SIDE MOUNTED POLYAXIAL PEDICLE SCREW

FILING DATE: 12/23/1996
ISSUE DATE: 07/07/1998

SERIAL NUMBER: 09059162
PATENT NUMBER: 6063089
TITLE: SIDE MOUNTED POLYAXIAL PEDICLE SCREW

FILING DATE: 04/13/1998
ISSUE DATE: 05/16/2000

SERIAL NUMBER: 08549977
PATENT NUMBER: 5752955
TITLE: SLIDING SHAFT VARIABLE LENGTH CROSS-LINK DEVICE FOR USE WITH DUAL ROD APPARATUS

FILING DATE: 10/30/1995
ISSUE DATE: 05/19/1998

SERIAL NUMBER: 09059108
PATENT NUMBER: 6139548
TITLE: MLIDING SHAFT VARIABLE LENGTH CROSS-LINK DEVICE FOR USE WITH DUAL ROD APPARATUS

FILING DATE: 04/13/1998
ISSUE DATE: 10/31/2000

SERIAL NUMBER: 08856773
PATENT NUMBER: 5785711
TITLE: POLYAXIAL PEDICLE SCREW HAVING A THROUGH BAR CLAMP LOCKING MECHANISM

FILING DATE: 05/15/1997
ISSUE DATE: 07/28/1998

SERIAL NUMBER: 08880810
PATENT NUMBER: 5810819
TITLE: POLYAXIAL PEDICLE SCREW HAVING A COMPRESSION LOCKING ROD GRIPPING MECHANISM

FILING DATE: 06/23/1997
ISSUE DATE: 09/22/1998

SERIAL NUMBER: 09070234
PATENT NUMBER: 5961518
TITLE: POLYAXIAL PEDICLE SCREW HAVING A THROUGH BAR CLAMP LOCKING MECHANISM

FILING DATE: 04/30/1998
ISSUE DATE: 10/05/1999

SERIAL NUMBER: 09070268
PATENT NUMBER: 5997539
TITLE: POLYAXIAL PEDICLE SCREW HAVING A COMPRESSION LOCKING ROD GRIPPING MECHANISM

FILING DATE: 04/30/1998
ISSUE DATE: 12/07/1999

SERIAL NUMBER: 09261977
PATENT NUMBER: 6017344
TITLE: POLYAXIAL PEDICLE SCREW HAVING A THROUGH BAR CLAMP LOCKING MECHANISM

FILING DATE: 03/04/1999
ISSUE DATE: 01/25/2000

SERIAL NUMBER: 08622891
PATENT NUMBER: 5653763
TITLE: INTERVERTEBRAL SPACE SHAPE CONFORMING CAGE DEVICE

FILING DATE: 03/29/1996
ISSUE DATE: 08/05/1997

SERIAL NUMBER: 08567144
PATENT NUMBER: 5667507
TITLE: COMPRESSION LOCKING VARIABLE LENGTH CROSS-LINK DEVICE FOR USE WITH DUAL ROD APPARATUS

FILING DATE: 12/04/1995
ISSUE DATE: 09/16/1997

SERIAL NUMBER: 08632561 FILING DATE: 04/15/1996
PATENT NUMBER: 5709684 ISSUE DATE: 01/20/1998
TITLE: ADVANCED COMPRESSION LOCKING VARIABLE LENGTH CROSS-LINK DEVICE

SERIAL NUMBER: 09229297 FILING DATE: 01/13/1999
PATENT NUMBER: 6123707 ISSUE DATE: 09/26/2000
TITLE: REDUCTION INSTRUMENT

SERIAL NUMBER: 09298269 FILING DATE: 04/23/1999
PATENT NUMBER: 6442814 ISSUE DATE: 09/03/2002
TITLE: APPARATUS FOR MANUFACTURING A BONE DOWEL

SERIAL NUMBER: 09369964 FILING DATE: 08/06/1999
PATENT NUMBER: 6557226 ISSUE DATE: 05/06/2003
TITLE: APPARATUS FOR MANUFACTURING A BONE DOWEL

SERIAL NUMBER: 09532387 FILING DATE: 03/22/2000
PATENT NUMBER: 6565566 ISSUE DATE: 05/20/2003
TITLE: SACRAL SCREW ASSEMBLY

SERIAL NUMBER: 09478923 FILING DATE: 01/06/2000
PATENT NUMBER: 6447512 ISSUE DATE: 09/10/2002
TITLE: INSTRUMENT AND METHOD FOR IMPLANTING AN INTERBODY FUSION DEVICE

SERIAL NUMBER: 09755183 FILING DATE: 01/05/2001
PATENT NUMBER: 6524312 ISSUE DATE: 02/25/2003
TITLE: INSTRUMENT AND METHOD FOR IMPLANTING AN INTERBODY FUSION DEVICE

SERIAL NUMBER: 09961758 FILING DATE: 09/24/2001
PATENT NUMBER: 6616671 ISSUE DATE: 09/09/2003
TITLE: INSTRUMENT AND METHOD FOR IMPLANTING AN INTERBODY FUSION DEVICE

SERIAL NUMBER: 09952209 FILING DATE: 09/12/2001
PATENT NUMBER: 6746449 ISSUE DATE: 06/08/2004
TITLE: SPINAL ROD TRANSLATION INSTRUMENT

SERIAL NUMBER: 09684218 FILING DATE: 10/06/2000
PATENT NUMBER: 6872208 ISSUE DATE: 03/29/2005
TITLE: ADJUSTABLE TRANSVERSE CONNECTOR

SERIAL NUMBER: 09680756 FILING DATE: 10/06/2000
PATENT NUMBER: 6887241 ISSUE DATE: 05/03/2005
TITLE: ADJUSTABLE TRANSVERSE CONNECTOR WITH CAM ACTIVATED ENGAGERS

SERIAL NUMBER: 10356391 FILING DATE: 01/31/2003
PATENT NUMBER: 7303564 ISSUE DATE: 12/04/2007
TITLE: SPINAL PLATE EXTENDER SYSTEM AND METHOD

SERIAL NUMBER: 29155057 FILING DATE: 02/01/2002
PATENT NUMBER: D505205 ISSUE DATE: 05/17/2005
TITLE: BONE PLATE SYSTEM EXTENDER PLATE